

Appl. No. 10/648,523
Amdt. dated January 5, 2006
Reply to Final Office Action of August 5, 2005 and
Reply to Advisory Action of November 2, 2005

Amendments to the Specification:

The following paragraph replaces the paragraph corresponding to page 3, line 21 of the specification:

Also, the light reflection pattern may include a plurality of dots having a prism pattern on their surface. The dots may have different sizes such that the more distant is a dot from the light incident surface, the larger is the dot. The light reflection pattern may have different densities of the dots at different areas on the first light emission surface such that the closer is an area of the light reflection pattern to the light incident surface, the higher is a density of the dots at the area. The dots each have light reflecting surfaces elongated in a selected direction, wherein adjacent ones of the light reflecting surfaces meet each other at elongated edges of the adjacent light reflecting surfaces to form an angle between the adjacent reflecting surfaces.

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